

ABSTRACT

A method and apparatus for integrating a user interface across multiple operating modes of a digital camera including a display. When the digital camera is placed into each one of the multiple operating modes, mode-specific items corresponding to that mode are displayed on the display. The digital camera includes a first button and a second button for interacting with the multiple operating modes, where the first button has a first orientation, and the second button has a second orientation. The method and apparatus includes mapping an aligned set of mode-specific items in the display to the orientation of the first button. After the mode-specific items are displayed, the user scrolls from one mode-specific item to the next in the aligned set by pressing the first button and the display indicates which of the mode-specific items is a currently active item. When a mode-specific item becomes the active item, additional information corresponding to the currently active item is displayed in the display in a location offset from the active item in a direction of orientation corresponding to that of the second button.

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